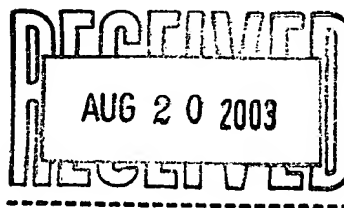


2631 #103

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Re Application: Chen et al.

Application No.: 09/929,165

Filed: August 14, 2001

Title: Channel Quality Assessment Method And System For Performing The Same

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AUG 19 2003

Commissioner for patents  
Washington, D.C. 20231

Technology Center 2600

**POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST**  
**(REVOCATION OF PRIOR POWERS)**

As assignee of record of each of the below-listed patent applications,

No.	Serial No.	<u>Title</u>	<u>Filing Date</u>
1	09/950,859	Programmable Transceiver Structure of Multi-Rate OFDM-CDMA for Wireless Multimedia Communications	09/12/2001
2	10/062,116	Frequency Offset Estimation for Communication Systems Method and Device for Inter Symbol Interference	01/30/2002
3	10/200,168	Method for Integrating a Plurality of Radio Systems in a Unified Transceiver Structure and the Device of the Same	07/23/2002
4	10/127,190	System and Method for Synchronizing Multiuser Signals for OFDM CDMA	04/04/2002
5	09/929,165	Channel Quality Assessment Method and System for Performing the Same	08/14/2001

**REVOCATION OF PRIOR POWERS OF ATTORNEY**

all powers of attorney previously given in each of the listed patent applications are hereby revoked, and

**NEW POWER OF ATTORNEY**

the following attorneys/agents are hereby appointed to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith: I hereby appoint all attorneys of Thomas, Kayden, Horstemeyer & Risley, LLP, who are listed under the USPTO Customer Number shown below as the attorneys to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith, recognizing that the specific attorneys listed under that Customer Number may be changed from time to time at the sole discretion of Thomas, Kayden, Horstemeyer & Risley, LLP, and request that all correspondence about the application be addressed to the address filed under the same USPTO Customer Number.

\*24504\*

Patent Trademark Office

Please direct all correspondence and telephone calls to:

**Daniel R. McClure, Reg. No. 38,962**  
**THOMAS, KAYDEN, HORSTEMEYER & RISLEY, L.L.P.**  
100 Galleria Parkway, Suite 1750  
Atlanta, Georgia 30339  
770-933-9500

**ASSIGNEE OF ENTIRE INTEREST**

**INTEGRATED PROGRAMMABLE COMMUNICATIONS, INC.**  
777 San Antonio Road #90, Palo Alto, California 94303, U.S.A.

**ASSIGNEE CERTIFICATION**

The certification under 37 C.F.R. §3.73(b) establishing the right of assignee to take action is attached hereto along with documentation evidencing same.

Date: July 24, 2003

952  
T. S. Lee

**Statement Under 37 C.F.R. 3.73(b)**

Integrated Programmable Communications, Inc., of 777 San Antonio Road #90, Palo Alto, California 94303, U.S.A., is the assignee of the entire right, title, and interest in each of the below-listed patent applications, which assignments were recorded in the United States Patent & Trademark Office at the Reel and Frame noted for each application listed (by Serial Number, Title, and Filing Date) in the table below:

No.	Serial No.	Title	Filing Date	Assignment (Reel/Frame)
1	09/950,859	Programmable Transceiver Structure of Multi-Rate OFDM- CDMA for Wireless Multimedia Communications	09/12/2001	012718/0580
2	10/062,116	Frequency Offset Estimation for Communication Systems Method and Device for Inter Symbol Interference	01/30/2002	012557/0499
3	10/200,168	Method for Integrating a Plurality of Radio Systems in a Unified Transceiver Structure and the Device of the Same	07/23/2002	Not yet assigned
4	10/127,190	System and Method for Synchronizing Multiuser Signals For OFDM CDMA	04/09/2002	Not yet assigned
5	09/929,165	Channel Quality Assessment Method and System for Performing the Same	08/14/2001	Not yet assigned

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Date: July 24, 2003

Signature: T. S. Lee

Typed or printed name: T. S. Lee

Title: Vice President

The extent (by, percentage) of Integrated Programmable Communications' ownership interest is 100%.